

## Roy M. Anderson

**Subject:** PC connected HAWKEYE  
**Location:** Preliminary planning

**Start:** Tue 4/25/2000 11:00 AM  
**End:** Tue 4/25/2000 12:00 PM

**Recurrence:** (none)

**Meeting Status:** Accepted

**Required Attendees:** Wallace I. Kroeker; Scott D. Tallman; Taco Van Ieperen; Roy M. Anderson; Stephenson 5th Main Conference Room; Julie L. Andreotti

Hello,

Following the demonstration and discussion with Scott and Dave M. there seemed to be a need to provide a PC connected Hawkeye.

For background the following configurations will be presented at the June tradeshow:

1. Hawk-In-A-Box ... set it up (minimal configuration); connect a printer; and capture and print
2. Hawk-Server ... set it up (configure the network and Hawk server); Provide link on corporate Intra-net page; capture and print; Also browse to Hawk-Server from desktop
3. Hawk-Buddy-Server ... setup it up (install Server (M-Path derivative) configure network; configure server connection )

capture; All images are stored to the Hawk-M-Path server

The fourth option was insisted upon by Dave M. Scott was in favour of this option but needed to consult with the Marketing Crystal as to whether or not it should be introduced with the other products as part of a full-meal-deal.

So we need to determine:

1. when a "Fourth Element" is required
2. If it is required for the June event we need to define a simple version that can be implemented by then.  
The core image manipulation pieces are in place and the hard part will be defining a reasonable User Interface.  
There are a number of models that exist (e.g. Notebook; Pixid; M-Path; Hawk-Unit ).  
If we get to this point then the rest of the meeting can be used to debate the flavour of the User Interface  
(should it be more M-Path-etic,  
Hawk-a-thetic; Notebook-a-thetic; or ... something totally different i.e. non-thetic )

Wallace